

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	(transition\$3 near2 (densit\$3 OR number\$3 OR threshold\$1)) near3 (sync\$11 OR scrambl\$3 OR invert\$3 OR inver\$2) SAME memory	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:10
L2	53	(transition\$3 near3 (densit\$3 OR number\$3 OR threshold\$1 OR amount\$3 OR quantit\$3)) near5 (sync\$11 OR scrambl\$3 OR encod\$3 OR invert\$3 OR inver \$2) SAME memory	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:12
L3	33	(transition\$3 near2 (densit\$3 OR number\$3 OR threshold\$1)) near3 (sync\$11 OR scrambl\$3 OR invert\$3 OR inver\$2) SAME2 memory	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:13

L4	10	((((transition near5 density) OR ((ris\$3 OR fall \$3 OR zero ADJ cross\$3) near5 count\$3)) WITH (bus\$3 OR circuit \$1 OR line\$1 OR lane\$1 OR pin\$1 OR wir\$3) WITH (clock OR CLK) ADJ (cycle\$1 OR period\$1 OR phase\$1))) SAME ((sync\$11) WITH (bus\$3 OR circuit\$1 OR line \$1 OR lane\$1 OR pin\$1 OR wir \$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:14
L5	7	(calculat\$3 OR determin\$3 OR count\$3) near3 (data OR bit OR 1/0 OR 0/1) near3 transition \$3 near3 (densit \$3 OR number\$3 OR threshold\$1 OR amount\$3 OR quantit\$3) near5 sync\$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:14
L6	20	(calculat\$3 OR determin\$3 OR count\$3) near5 (data OR bit OR 1/0 OR 0/1) near3 transition \$3 near5 (densit \$3 OR number\$3 OR threshold\$1 OR amount\$3 OR quantit\$3) near5 sync\$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:15

L7	31	((calculat\$3 OR determin\$3 OR count\$3) near5 (data OR bit OR 1/0 OR 0/1) near3 transition \$3 near5 (densit \$3 OR number\$3 OR threshold\$1 OR amount\$3 OR quantit\$3) WITH sync\$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:15
L8	54	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit OR 1/0 OR 0/1) near3 transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3)) WITH sync\$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:16
L9	3	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit OR 1/0 OR 0/1) near3 transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3) WITH threshold \$1) WITH sync \$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:16
L10	2	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit OR 1/0 OR 0/1) near3 transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3) WITH threshold \$1) WITH (clock OR CLK) ADJ (cycle\$1 OR period\$1 OR	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:17

		phase\$1)				
L11	63	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit OR 1/0 OR 0/1) near\$3 transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3)) WITH (clock OR CLK) ADJ (cycle \$1 OR period\$1 OR phase\$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:17
L12	2	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit OR 1/0 OR 0/1) WITH transition \$3 WITH (densit \$3)) SAME (clock OR CLK) ADJ (cycle\$1 OR period\$1 OR phase\$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:19
L13	6	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit OR 1/0 OR 0/1) WITH transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3) WITH threshold \$1) WITH sync \$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:19
L14	9	((calculat\$3 OR determin\$3 OR count\$3) WITH transition\$3 WITH (densit \$3)) SAME (clock OR CLK) ADJ (cycle\$1 OR period\$1 OR phase\$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:19

L15	32	(calculat\$3 OR determin\$3 OR count\$3) near5 (data OR bit OR 1/0 OR 0/1 OR read\$3 OR writ\$3 OR r/w OR i/o) near3 transition\$3 near5 (densit\$3 OR number\$3 OR threshold\$1 OR amount\$3 OR quantit\$3) WITH sync\$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:19
L16	13	(calculat\$3 OR determin\$3 OR count\$3) near3 (data OR bit) near3 transition\$3 near3 (densit\$3 OR number\$3 OR amount\$3 OR quantit\$3) WITH sync\$11	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:20
L17	0	((calculat\$3 OR determin\$3 OR count\$3) near5 (data OR bit) near5 transition\$3 near5 (densit\$3 OR number\$3 OR amount\$3 OR quantit\$3)) WITH ((great\$3 OR larg\$3 OR more OR big\$4) near5 ("2" OR two) near5 (clock\$3 OR CLK) ADJ (cycle\$1 OR period\$1 OR phase\$1))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:21

L18	0	((calculat\$3 OR determin\$3 OR count\$3) near5 (data OR bit) near5 transition \$3 near5 (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3)) SAME ((great\$3 OR larg\$3 OR more OR big\$4) near5 ("2" OR two) near5 (clock \$3 OR CLK) ADJ (cycle\$1 OR period\$1 OR phase\$1))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:22
L19	2	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit) WITH transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3)) SAME ((great\$3 OR larg\$3 OR more OR big\$4) WITH ("2" OR two) WITH (clock \$3 OR CLK) ADJ (cycle\$1 OR period\$1 OR phase\$1))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:22
L20	27	((calculat\$3 OR determin\$3 OR count\$3) WITH (data OR bit) WITH transition \$3 WITH (densit \$3 OR number\$3 OR amount\$3 OR quantit\$3)) SAME ((great\$3 OR larg\$3 OR more OR big\$4) WITH (clock\$3 OR CLK) ADJ (cycle\$1 OR	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:24

		period\$1 OR phase\$1))				
L21	13	transmit\$4 near5 sync\$11 near5 (every OR entire \$2) near5 (((data OR bit) near3 (lane\$1 OR line\$1 OR circuit\$1 OR wir \$3)) OR bitline \$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:25
L22	14	transmit\$4 near10 sync\$11 near10 (over OR across OR through\$3 OR us \$3) near10 (every OR entire \$2) near10 (((data OR bit) near5 (lane\$1 OR line\$1 OR circuit\$1 OR wir \$3)) OR bitline \$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:26
L23	16	transmit\$4 near10 sync\$11 near10 (over OR across OR through\$3 OR us \$3 OR upon) near10 (every OR entire\$2) near10 (((data OR bit) near5 (lane\$1 OR line \$1 OR circuit\$1 OR wir\$3)) OR bitline\$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:27

L24	38	(transmit\$4 OR send\$3) near10 sync\$11 near10 (over OR across OR through\$3 OR us\$3 OR upon) near10 (every OR entire \$2) near10 (((data OR bit) near5 (lane\$1 OR line\$1 OR circuit\$1 OR wir \$3)) OR bitline \$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:27
L25	2221	(711/167).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/12 17:30
L26	4178	(711/154).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/12 17:44
L27	44210	intel.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:47
L28	0	L27 AND (transition\$3 ADJ densit\$3 AND synch\$10 AND memory).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:48
L29	0	L27 AND (transition\$3 ADJ densit\$3 AND synch\$10).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:48
L30	25	ellis-robert-m.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:49
L31	45	ellis-robert.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:52
L32	0	L27 AND (transition\$3 ADJ densit\$4 AND synch\$10).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:52

L33	0	L31 AND (transition\$3 ADJ densit\$4 AND synch\$10).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/12 17:53
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